



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

S. Thomas Lee et al. : Examiner: UNKNOWN

U.S. Serial No. 10/591,771 : Group Art Unit: UNKNOWN

Filed February 22, 2006 :

Docket No. 1765 (TI-04-8) :

For: MULTILAYER FILMS INCLUDING
CYCLOOLEFIN COPOLYMER AND
STYRENE-BUTADIENE COPOLYMER :

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. 1.56, 1.97 AND 1.98

Sir:

Applicants submit herewith patents, publications, and other information of which they are aware, which they believe may be material, as defined in 37 C.F.R. 1.56(b), to the examination of this application and in respect of which there may be a duty to disclose in accordance with 37 C.F.R. 1.56(a). While information referred to in this *Information Disclosure Statement* may be material pursuant to 37 C.F.R. 1.56(b), the filing of this *Information Disclosure Statement* is not intended to, pursuant to 37 C.F.R. 1.97(h), constitute an admission that any patent, publication or other information referred to is, or is considered to be, material to the patentability of this invention. Pursuant to 37 C.F.R. 1.97(g), the filing of this *Information Disclosure Statement* shall not be construed to mean that a search has been made or that no other material information exists.

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 - (3) This *Information Disclosure Statement* is accompanied by a transmittal letter in which payment of the fee set forth in §1.17(p) and required by 37 C.F.R. 1.97 (c) is authorized.

Patents

1. United States Patent No. 3,479,425, issued November 18, 1969, entitled "Extrusion Method", to *Lefevre et al.*;
2. United States Patent No. 3,959,431, issued May 25, 1976, entitled "Method and Apparatus for Making Multiple-Layered Sheets", to *Nissel*;
3. United States Patent No. 4,406,547, issued September 27, 1983, entitled "Apparatus for Effecting Automatic Analysis", to *Aihara*;
4. United States Patent No. 4,421,721, issued December 20, 1983, entitled "Apparatus for Growing Cyrstal Fibers", to *Byer et al.*;
5. United States Patent No. 4,994,229, issued February 19, 1991, entitled "Forming Thermoplastic Web Materials", to *Flecknoe-Brown*;
6. United States Patent No. 5,106,567, issued April 21, 1992, entitled "Method for Producing a Heat Set Article of Thermoformed Polyethylene Terephthalate", to *Demerest*;
7. United States Patent No. 5,750,262, issued May 12, 1998, entitled "Heat-Sealable Multilayer Film Having Good Surface Slip With Improved Thermoformability Based on Polyamide and Polyolefins", to *Gasse et al.*;
8. United States Patent No. 5,755,081, issued May 26, 1998, entitled "Heat-Sealable, Multilayer Film Containing Therein a Colorant and Method for Making a Package with Such Film", to *Rivett et al.*;
9. United States Patent No. 5,783,270, issued July 21, 1998, entitled "Packaging Film, Packages and Methods for Using Them", to *Fischer et al.*;
10. United States Patent No. 5,912,070, issued June 15, 1999, entitled "Laminated Film and Packaging Material", to *Miharu et al.*;
11. United States Patent No. 6,008,298, issued December 28, 1999, entitled "Modified Cycloolefin Copolymer", to *Hatke et al.*;
12. United States Patent No. 6,042,906, issued March 28, 2000, entitled "Flavor-Retaining Plastic Multilayer Container", to *Itoh et al.*.
13. United States Patent No. 6,068,936, issued May 30, 2000, entitled "Polyolefin Film Containing Cycloolefin Polymer, Process for the Production Thereof, and the Use Thereof", to *Peiffer et al.*;
14. United States Patent No. 6,383,582, issued May 7, 2002, entitled "Laminated Packagte Material, Method for Manufacturing the Same, and a Package", to *Salste et al.*;
15. United States Patent No. 6,489,016, issued December 3, 2002, entitled "Multilayer Film for Packaging", to *Kishine*; and

16. United States Patent No. 6,517,950, issued February 11, 2003, entitled "High Modulus Oxygen-Permeable Multilayer Film, Packaging Process Using Same, and Packaged Product Comprising Same", to *Patrick et al.*

U.S. Publications

1. United States Patent Application Publication No. US 2003/0203141, published October 30, 2003, entitled "'Blister Package", of *Blum et al.*

Foreign Publications

1. European Patent Application Publication No. EP 1 468 817 A1, published October 20, 2004, entitled "Cover Film for Blister Package", of *Pasbrig*;
2. European Patent Application Publication No. EP 0 570 188 A2, published November 18, 1993, entitled "PTP or Blister Packaging Articles and Packaging Material Therefor", of *Yamamoto et al.*; and
3. European Patent Application Publication No. EP 0 812 874 A1, published December 17, 1997, entitled "Easy-To-Break-Through Film", of *Furukawa et al.*

Publications

1. J.L. Throne, *Thermoforming*, published 1987 by Coulthard; pages 21-29.

The *International Search Report* issued by the European Patent Office as the International Searching Authority in the PCT counterpart to this application is included herein.

Respectfully submitted,



Michael W. Ferrell
Attorney for Applicant
Reg. No. 31,158

Ferrells, PLLC
P.O. Box 312
Clifton, Virginia 20124-1706
Telephone: 703-968-8600
Facsimile: 703-968-5500
November 14, 2007

CERTIFICATE OF MAILING BY FIRST CLASS MAIL (37 CFR 1.8)

Applicant(s): S. Thomas Lee et al.

Docket No.

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Application No.	Filing Date	Examiner	Customer No.	Group Art Unit
10/591,771	February 22, 2006	UNKNOWN	40256	1773

Invention: Multilayer Films Including Cycloolefin Copolymer and Styrene-Butadiene Copolymer



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is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to "Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450" [37 CFR 1.8(a)] on
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Carol R. Maddaloni

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